

**WHAT IS CLAIMED IS:**

1. A method of manufacturing an inkjet head comprising the steps of:
  - forming a plurality of recesses in a row arrangement on at least one lower substrate;
- 5 forming a plurality of terminal portions on the at least one lower substrate, each terminal portion corresponding to a respective one of the recesses;
  - forming a plurality of nozzles and a through-hole in an upper substrate, which is bonded to the at least one lower substrate, so that each nozzle communicates with a respective one of the recesses and the through-hole exposes the terminal portions; and
- 10 etching first fine grooves for the nozzles up to a predetermined depth and a second groove for the through-hole on one side of the upper substrate; and
- 15 thereafter etching third grooves larger than the first grooves on the opposite side of the upper substrate and simultaneously forming the nozzles and the through-hole by having the third grooves penetrating the bottom of the first grooves and the second groove.